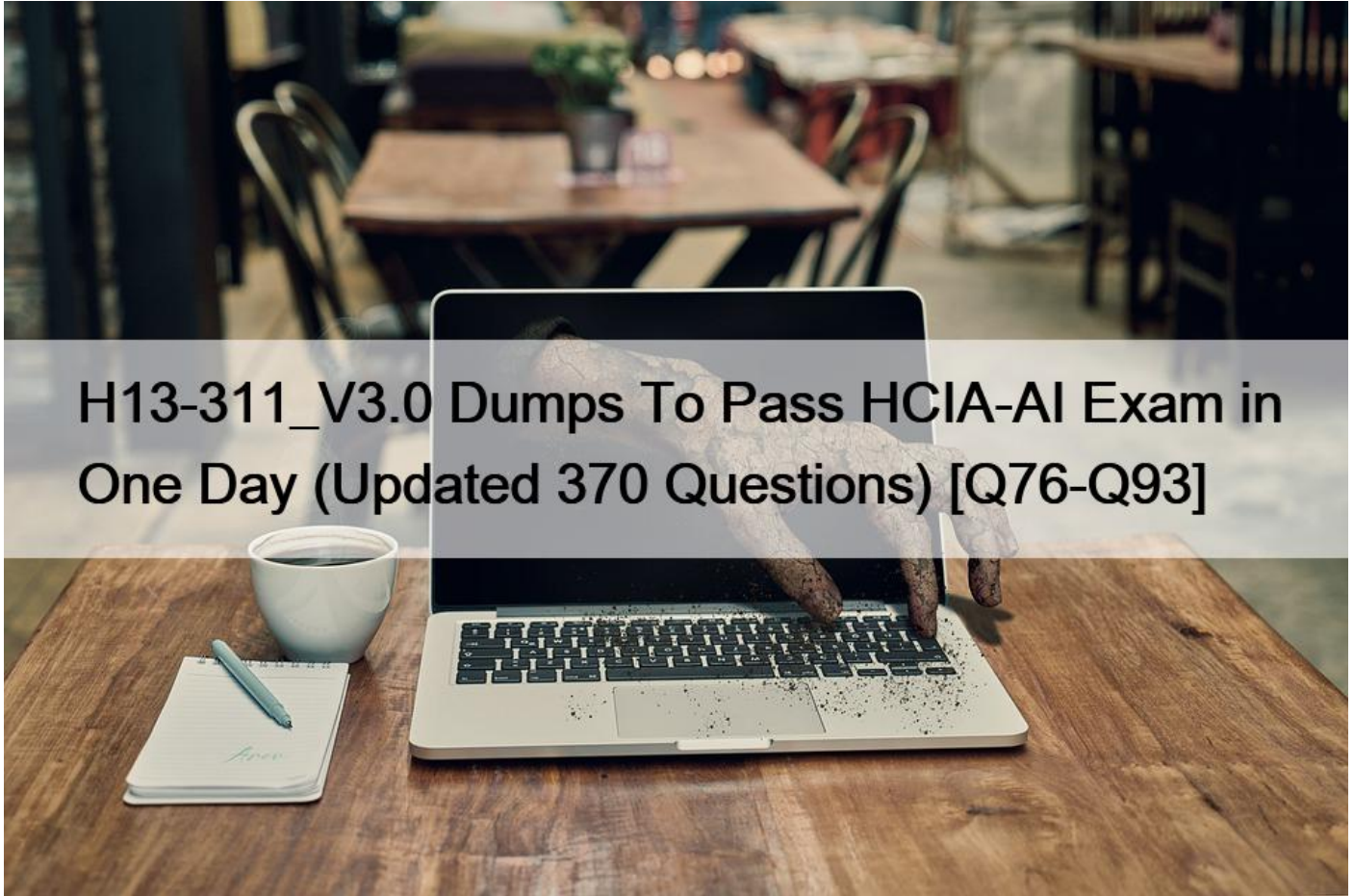


## H13-311\_V3.0 Dumps To Pass HCIA-AI Exam in One Day (Updated 370 Questions) [Q76-Q93]



H13-311\_V3.0 Dumps To Pass HCIA-AI Exam in One Day (Updated 370 Questions)

H13-311\_V3.0 Exam Brain Dumps - Study Notes and Theory

Huawei H13-311\_V3.0 Exam Syllabus Topics:

TopicDetailsTopic 1- Machine Learning Experiment- Mainstream Development Frameworks- Huawei AI Computing Platform AtlasTopic 2- Other Key Machine Learning Methods- Machine Learning Definition- HUAWEI CLOUD Enterprise Intelligence Application PlatformTopic 3- Mainstream Development Framework and Deep Learning Experiment- Common Machine Learning AlgorithmsTopic 4- Developing Apps Based on Huawei HiAI Platform- Technical Fields and Application Fields of AITopic 5- Huawei Open AI Platform for Smart Devices- Basic Steps of Deep Learning DevelopmentTopic 6- Hardware Architecture of Ascend Chips- MindSpore Development and ApplicationTopic 7- Huawei Atlas AI Computing Platform- Machine Learning Overview- Future Prospects of AITopic 8- Software Architecture of Ascend Chips- Common Modules of TensorFlow 2.x

**NEW QUESTION 76**

According to the American Society of Automotive Engineers (SAE) The automatic driving is divided into Which level?

- \* L1~L4
- \* L1~L5
- \* L0~L4
- \* L0~L5

#### NEW QUESTION 77

The three stages of artificial intelligence include computational intelligence, () , Cognitive intelligence.

- \* Weak artificial intelligence
- \* Perceptual intelligence
- \* Behavioral intelligence
- \* Strong artificial intelligence

#### NEW QUESTION 78

the trace operation returns the sum of the diagonal elements of the matrix. Therefore, the traces of matrix A and its transposed matrix are equal.

- \* True
- \* False

#### NEW QUESTION 79

Which of the following are cloud services provided by Huawei Cloud EI Visual Cognition?

- \* text recognition
- \* face recognition
- \* image recognition
- \* content detection
- \* image processing

#### NEW QUESTION 80

Which of the following does not belong to long-term memory LSTM (long Short\*Term Memory) network architecture?

- \* Memory door
- \* Forget the door
- \* Input door
- \* Output door

#### NEW QUESTION 81

K Folding cross-validation refers to dividing the test data set into K Sub-data sets.

- \* TRUE
- \* FALSE

#### NEW QUESTION 82

Cut off 2019 At the end of the year, TensorFlow The released versions are?

- \* 1
- \* 3
- \* 2

\* 0.1

### NEW QUESTION 83

Python regular expressions are a special sequence of characters that makes it easy to check if a string matches a pattern.

- \* True
- \* False

### NEW QUESTION 84

The following code was used when compiling the model: `model.compile(optimizer='Adam', loss='categorical_crossentropy', metrics=[tf.keras.metrics.accuracy])`, currently using evaluate. When the method evaluates the model, which of the following indicators will be output?

- \* accuracy
- \* categorical\_loss
- \* loss
- \* categorical accuracy

### NEW QUESTION 85

Functions are organized, non-reusable, and are used to implement a single, or related function code segment.

- \* True
- \* False

### NEW QUESTION 86

What are the characteristics of Python code? (Multiple Choice)

- \* legibility
- \* Simplicity
- \* Rapidity
- \* Scalability

### NEW QUESTION 87

Which of the following is not an application of image recognition services?

- \* Target Detection
- \* Smart photo album
- \* Scene analysis
- \* Speech synthesis

### NEW QUESTION 88

The optimization method that does not belong to deep learning is .

- \* stochastic gradient descent
- \* back propagation algorithm
- \* principal component analysis
- \* momentum

### NEW QUESTION 89

Narrowing the gap between training error and test error will produce overfitting, how to prevent overfitting?

- \* cross-validation
- \* Integration method
- \* Increase regularization
- \* Feature engineering

#### **NEW QUESTION 90**

Print in Python 3 must be used with ().

- \* True
- \* False

#### **NEW QUESTION 91**

TensorFlow It is one of the most popular deep learning frameworks.

- \* TRUE
- \* FALSE

#### **NEW QUESTION 92**

Which is not a deep learning algorithm?

- \* Setr-encoder
- \* Convolutional neural networks
- \* Recurrent neural networks
- \* Support vector machine

#### **NEW QUESTION 93**

What are the advantages of Python? (Multiple choice)

- \* Simple
- \* Free
- \* High-level language
- \* Rich library

**H13-311\_V3.0 Dumps PDF - Want To Pass H13-311\_V3.0 Fast: [https://www.dumpleader.com/H13-311\\_V3.0\\_exam.html](https://www.dumpleader.com/H13-311_V3.0_exam.html)**